·								Application or Docket Number					
PATENT APPLICATION FEE DETERMINATION RECO Effective October 1, 2004								09 966,819					
CLAIMS AS FILED - PART ((Column 1) (Column 2)							SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY			
FOR			NUMBER FILED NUMBER			ER EXTRA	RAT	E	FEE		RATE	FEE	
BASIC FEE						· 為第二次第二次		3	95.00	OR		790.00	
TOTAL CLAIMS) 5 minus 20 = 5				x\$11=			OR	x\$22=	130.00	
INDEPENDENT CLAMS			5 mas 3 = 2				x41=			OR	x82=	20/201	
MUL			AM PRESENT				+135=				+270=	35	
If the difference in column 1 is less than zero, color 17 in column 2							TOTA			OR	TODAL	#2E	
CLAIMS AS AMENDED - PART II								· -		OR	****		
(Column 2) (Column 3)							SM	ALL EN	any .	OR	SWIL	ENTITY	
AMENDMENT A		REMA E AFT AMENO	NING ER 😤		HIGHEST HUMBER PREVIOUSU PAID FOR	PRESENT Y EEXTRA	RAT	Ε T	NDOI- ONAL FEE:		PATE	ADDI- TIONAL*	
	Total	21		Minus		=	x\$11	=		08	x\$22=	46.	
	Independent	- 6	2.	Minus	484 .	= .	x41	=		OR	x82=	3	
7	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							=	ı	OR	+270=		
12/22/06 (Column 1) (Column 2) (Column 3)								AL		OR	TOTAL ADDIT, FEE		
AMENDMENT B	300	CLA REMA AFT AMENI	IMS INING ER		(Column 2) HIGHEST NUMBER PREVIOUSL PAID FOR	(Column 3) PRESENT EXTRA	RAT	e . Tπ	ONAL.	Kasame, 41	RATE	ADDI- TIONAL	
	Total	. 3	7	Minus	-28	= 🛭	x\$11	=		OR	x\$22=		
	Independent	• (o e	Linus	- 6	= Ø	x41	=		OR	x82=	**:	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLASS							i=		OR	+270=		
(Column 2) (Column 3) ADDIT, FEE OR ADDIT, FEE													
- AMENDMENT C		REMA TAFI AMENI	INING TER		HIGHEST NUMBER PREVIOUSL PAID FOR	PRESENT 'EXTRA	RAT	E T	ADDI- FEE		RAIE	ADDI- TIONAL FEE	
	Total			Minus	- 7.美	te ≧·· .∵ ·	×\$1	=	• •	OR	x\$22=	* **	
	Independent	1		Minus		=	x41	= [OR	x82=		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM the entry in column 1 is less than the entry in column 2, write "0" in column 3.							5=		OR	+270=		
"	the "Highest Mu	mber Pres mber Pres	iously Pa iously Pa	id For th THE id For th THE	S SPACE is less (S SPACE is less (than 20 enter 20 °	ADDIT.		ne to-	OR	TOTAL ADDIT, FEE		